

SOURCE IMAGE (Is)
DIMENSION 5x4
POINTS (PIXELS)
ASPECT RATIO 5/3
ANAMORPHIC
PIXELS

DESTINATION
IMAGE (Id)
DIMENSION 10x6
POINTS(PIXELS)
ASPECT RATIO 5/3
SQUARE PIXELS

Fig. 1

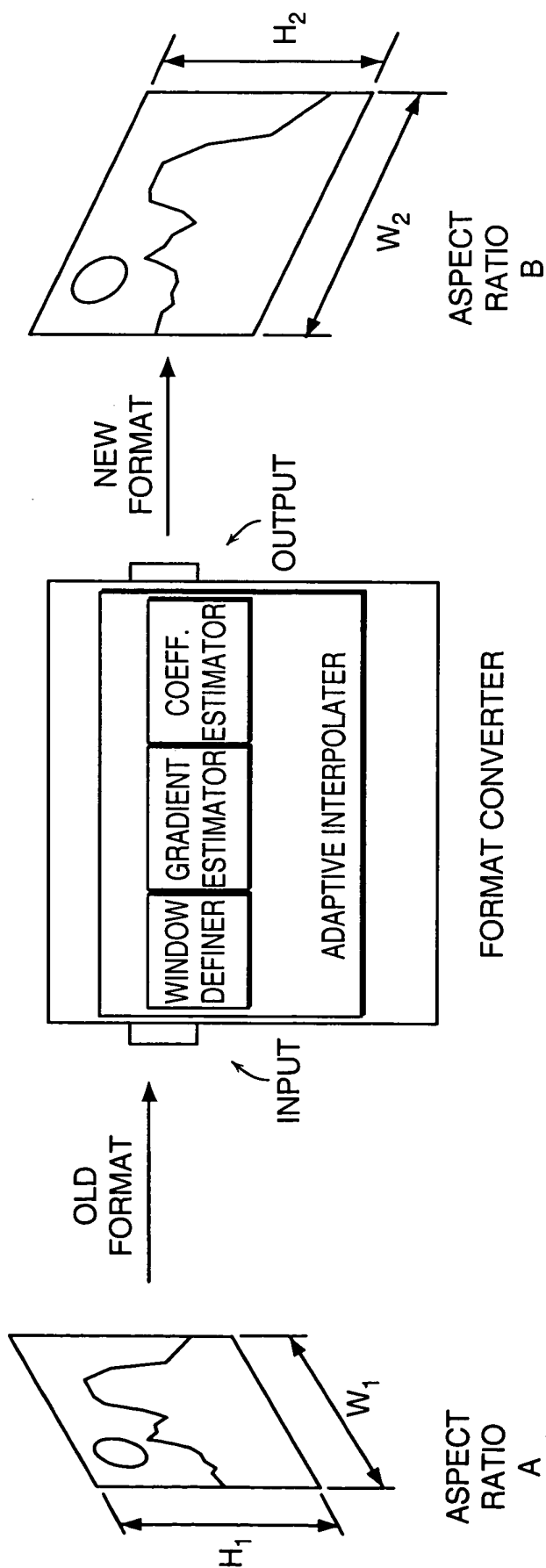


FIG. 2

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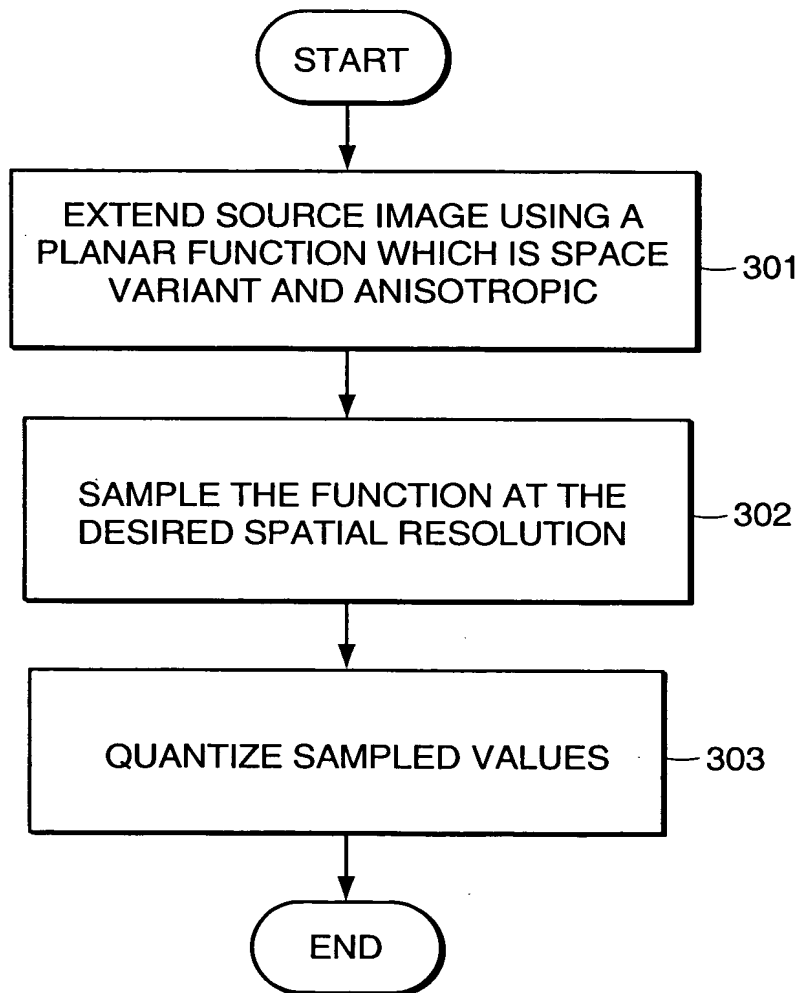


FIG. 3

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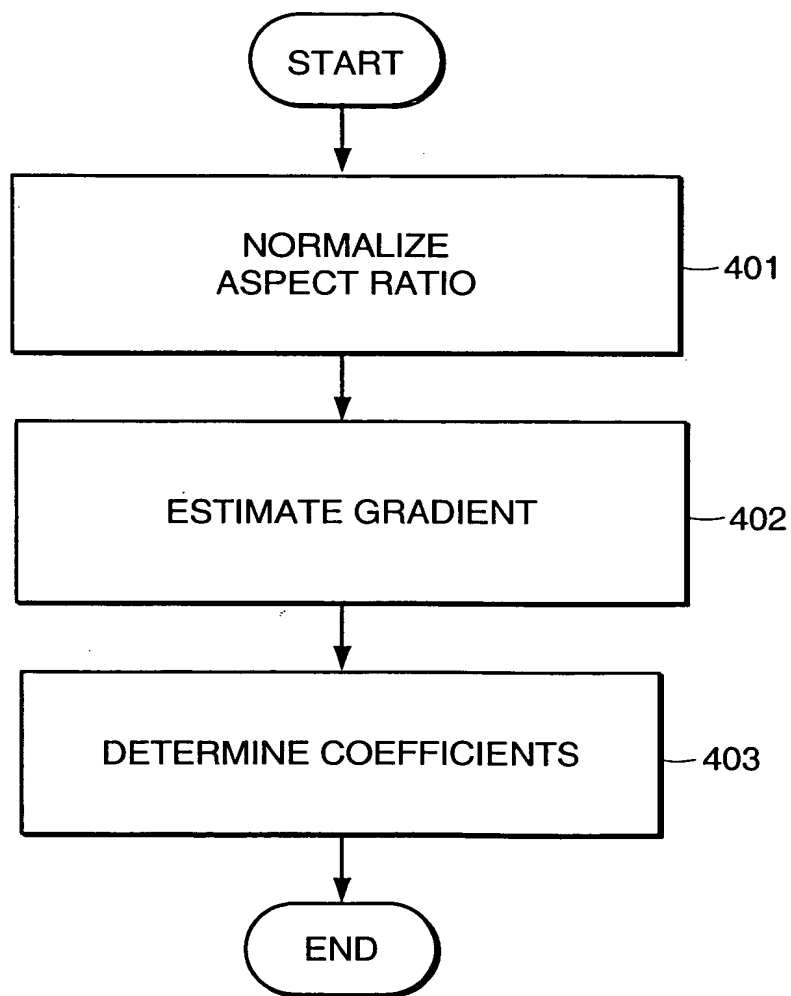


FIG. 4

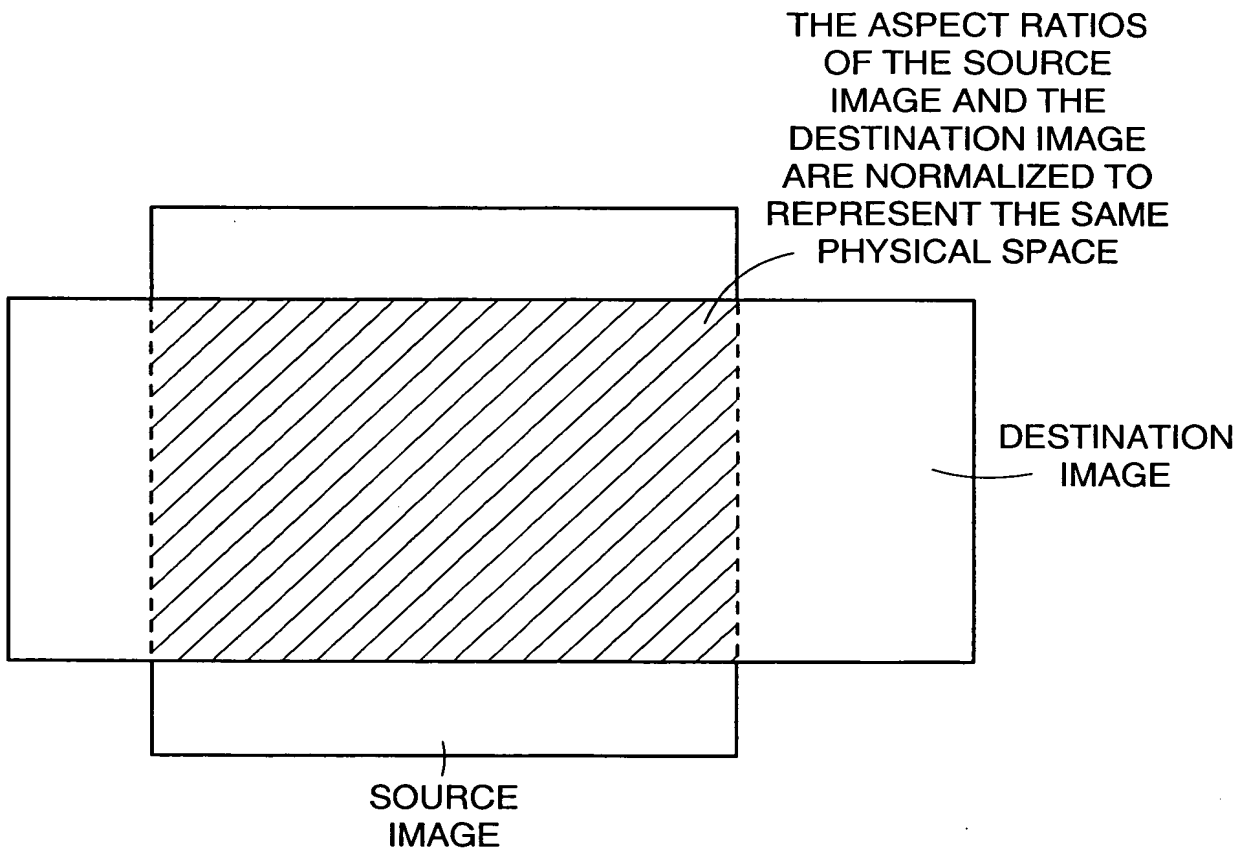


FIG. 4A

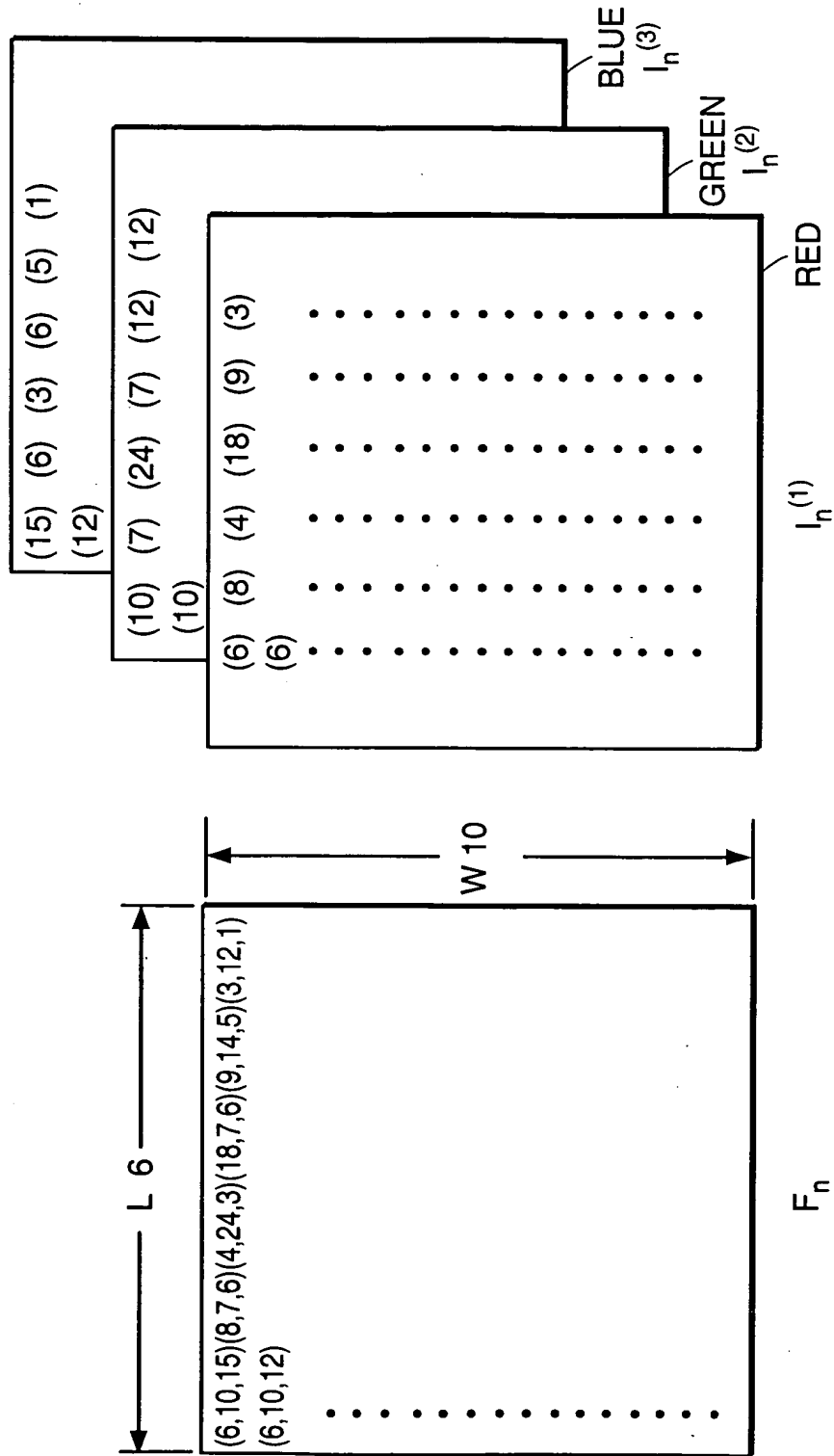


FIG. 5

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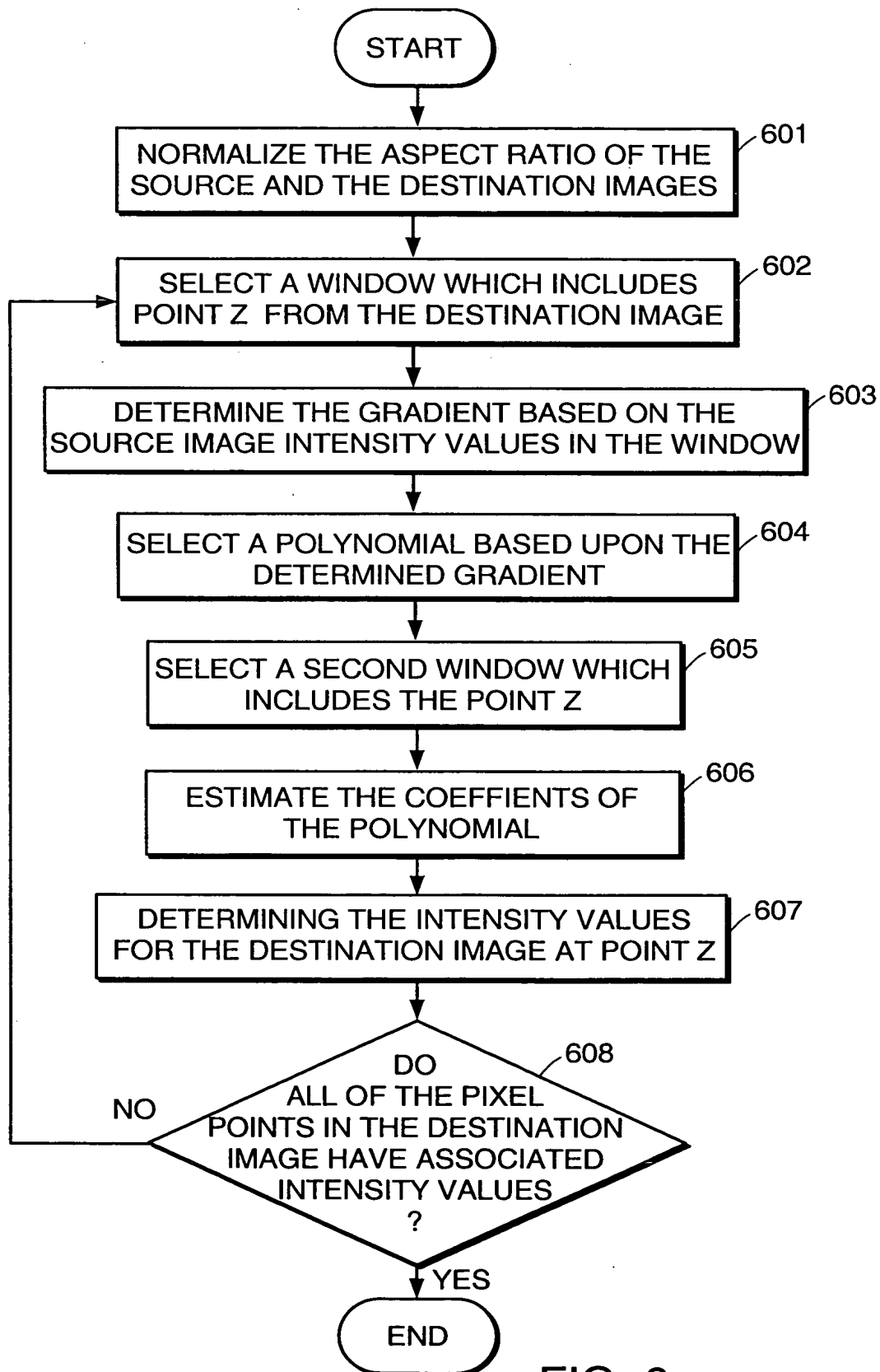
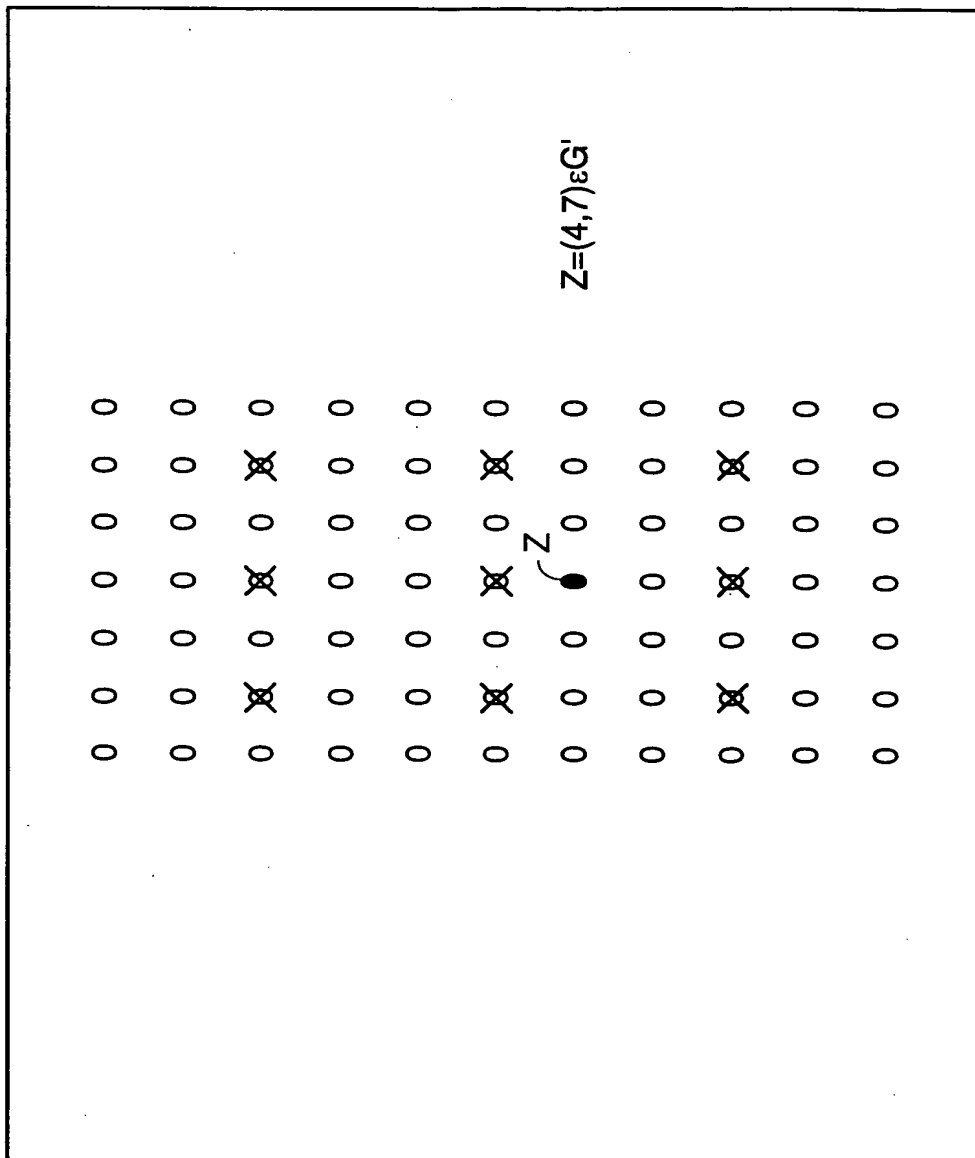


FIG. 6

09821778.060201



G: THE POINTS(PIXELS) OF THE SOURCE IMAGE ARE REPRESENTED BY X's
 G': THE POINTS(PIXELS) OF THE DESTINATION IMAGE ARE REPRESENTED BY 0's

FIG. 7

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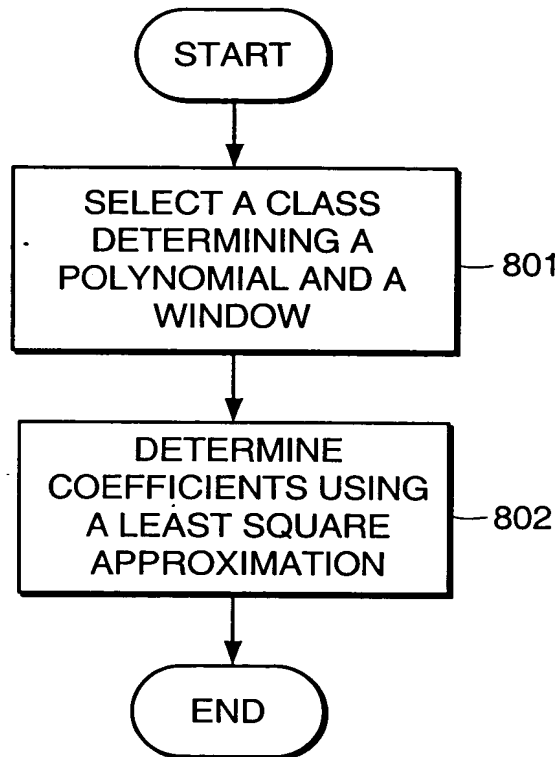


FIG. 8

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FIG. 9

FIG. 9

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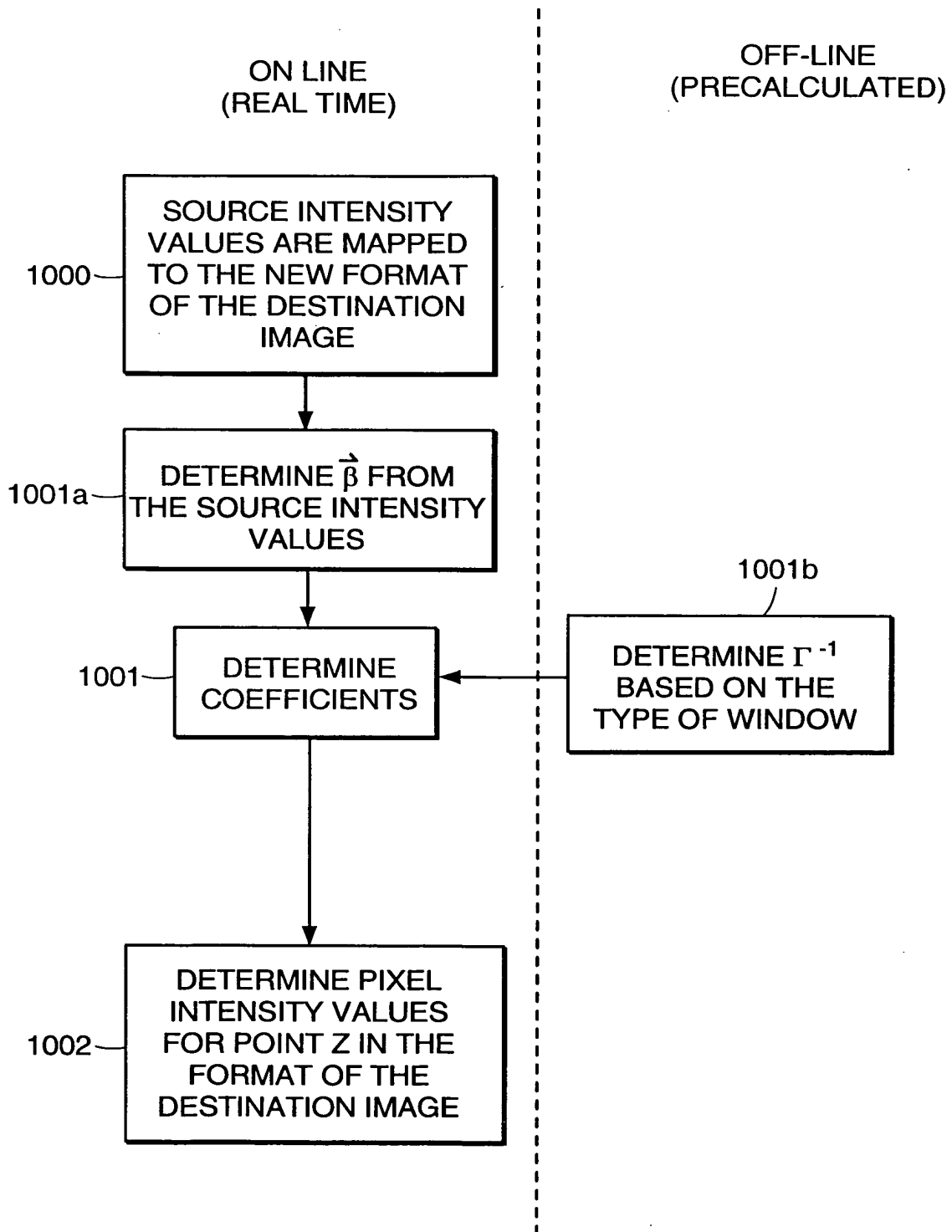


FIG. 10

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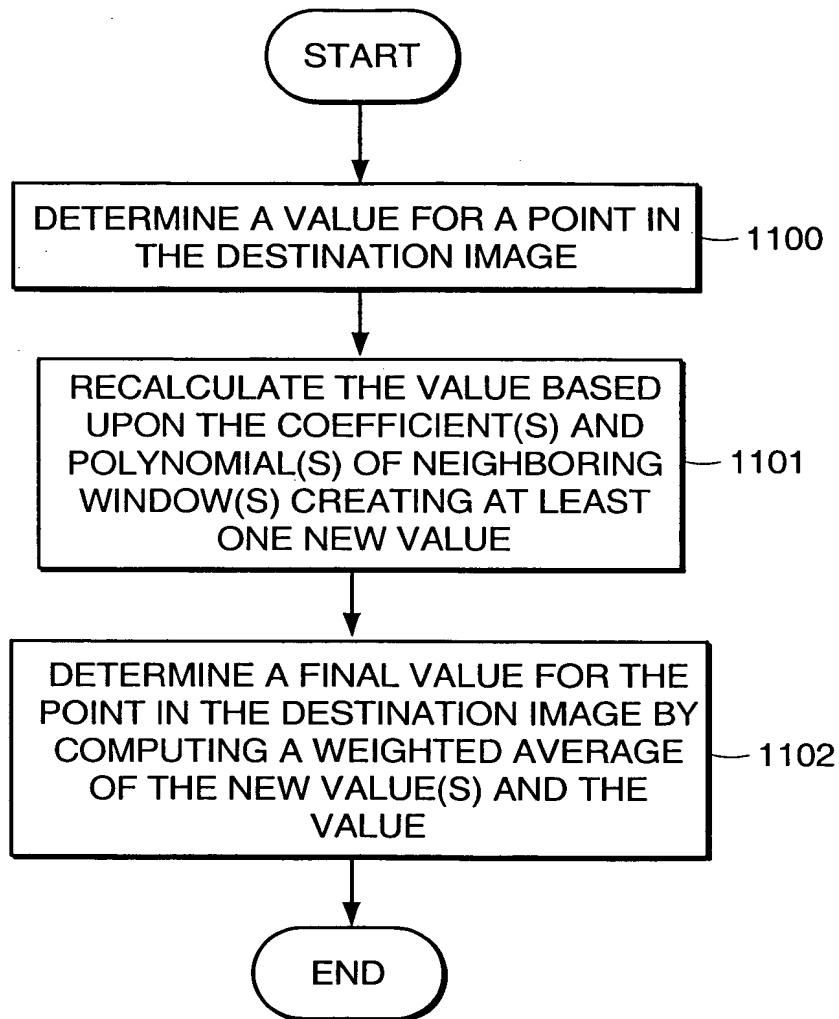


FIG. 11

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